

**19.** The display device of claim 1, wherein the first signal comprises a first data voltage, and wherein the second signal comprises a second data voltage.

**20.** The display device of claim 19, wherein the front display panel includes a plurality of front pixel circuits including a plurality of transistors, wherein the side display panel includes a plurality of side pixel circuits including a plurality of transistors, wherein the transistors of the front pixel circuits are configured to be turned on based on the first signal, and wherein the transistors of the side pixel circuits are configured to be turned on based on the second signal.

**21.** The display device of claim 1, further comprising a body portion comprising an upper surface crossing the front direction and a side surface crossing the side direction, wherein the front display panel is coupled to the upper surface of the body portion, and wherein the side display panel is coupled to the side surface of the body portion.

**22.** The display device of claim 1, wherein the front display panel has substantially a circular plate shape, and wherein the side display panel is curved and surrounds a circumference of the display panel.

**23.** The display device of claim 1, wherein the front direction is crosses the side second direction.

**24.** A smart watch comprising:

a body portion having an upper surface and a side surface adjacent to the upper surface;

a front display panel disposed over the upper surface of the body portion and comprising a round edge when viewed from a front direction;

a side display panel disposed over the side surface of the body portion and curved to surround the edge when viewed from the front direction;

a driver circuit board disposed over the side surface of the body portion, wherein the driver circuit board comprises a first pad area adjacent to the front display panel and a second pad area facing an end of the side display panel;

a first conductive film configured to connect the first pad area and the front display panel; and

a second conductive film configured to connect the second pad area and an end of the side display panel.

**25.** The smart watch of claim 24, wherein the body portion includes a slanted surface connecting the front and side display panels.

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